

U.S. EPA – Region 01
Removal Program Daily Work Order
Turkey Brook Oil Site
McLennan Drive, Oakville, CT

ICS 204-EPA DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group OPS ERRS	
3. Incident Name Turkey Brook Oil Site			4. Operational Period 1/26/14- 1/31/14		
5. Operations Personnel					
Operations Chief		John Kiley (GES)/ Mike Quinlan		Division/Group Supervisor	
Branch Director				START George Mavris	
6. Resources Assigned					
Strike Team/Task Force/ Resource Designator	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	204a Attached
Tech Support	G. Mavris (WESTONSOLUTIONS)	978-621-1209	1		
Operations	M. Quinlan (CB & I)	508-3085095	3		
			0		
7. Work Assignments GES LLC Contract EP-W-08-062 Task Order # 0036					
On-Site Tasks ERRS					
Week of 01/27/14					
<ul style="list-style-type: none"> - mobile personnel and equipment to the site - measure oil and water in existing extraction wells - remove floating oil with hand bailers; evaluate well recovery time or operate bladder pump in wells to remove floating oil - store recovered oil in drums - reset and replace floating boom in Turkey Brook as necessary - conduct site walk for boring contractors - conference call with OSC to discuss next steps 					
Off Site Tasks					
<ul style="list-style-type: none"> - Prepare 1900-55s (next draft by 02/27/14 - Prepare for tasks in TO Mod #3 as attached - Source drilling/boring contractors for additional 4" diameter well installed to a depth of 15 feet, with screen from 5-15 feet BGS; sand to 3 feet BGS; grouted and sealed; - Up to 5 additional recovery/monitoring wells to be installed, interior and exterior to the building - Prepare RFP for drilling work; schedule site walk for responsive bidders. - Source and purchase additional floating boom for oil collection in Turkey Brook - Notify OSC at least three days in advance of proposed mobilization to the Site 					
Planned work-					
<ul style="list-style-type: none"> - Install additional well pumps to collect and remove oil from recovery wells - Consider installation of additional recovery wells - Consider other technologies to increase oil recovery rate - Replace boom as necessary under direction from OSC - Remobilize personnel and equipment week of 01/30/14 to operate well pumps and remove floating oil 					
PENDING WORK AWAITING COMPLETION					
<ul style="list-style-type: none"> - None at this time 					
9. Communications (radio and/or phone contact numbers needed for this assignment)-					
Cell Phone #s					
Ted Bazenas		617-312-4710			
Prepared by Ted Bazenas		Approved by Ted Bazenas		Date 12/09/13	Time

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AUTHORIZED PERSONNEL						
#	Personnel Type	NTE Hours		#	Personnel Type	NTE Hours
1	Response Manager(s)	15		0	Chemical Technician Day	
1	PA	15		1	T&D Coordinator	
0	Foreman				Project Engineer	0
0	Equipment Operator(s)				Other Contract Personnel	10
2	Laborer(s)	10 each		0	Safety Officer	

AUTHORIZED EQUIPMENT					
#	Equipment Type	#	Equipment Type	#	Equipment Type
	Office Trailer(s)		Water Cooler(s)	*	Steel drums
	Crew/Supply Trailer(s)		Computer(s)		
	Decon Trailer(s)		Hand Held Radios		
	Storage Trailer (s)	1	Passenger Truck		
	Box Truck		POV(s)		
	Excavator(s)		Copier/Fax Machine(s)		
	Front End Loader(s)		Telephone/fax/internet lines		
	Track skid steer/ trailer	1	Pick up truck		
	Personal Air Pumps		Dumpbody		
	Hazcat Trailer	*	Sorbent boom		

*as needed

AUTHORIZED SUBCONTRACTORS ON-SITE		
SHAW		
TMC		
AUTHORIZED SUBCONTRACTORS OFF-SITE		

U.S. EPA On-Scene Coordinator (OSC) Certification: The personnel, equipment, and tasks detailed above are authorized by the OSC in performance of the above referenced delivery order.

On-Scene Coordinator _____ Date _____

Acknowledgement of receipt of Daily Work Order.

ER LLC Response Manager _____ Date _____

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Amendments:

On-Scene Coordinator _____ Date _____

ER LLC Response Manager _____ Date _____
